

From: [Wayne Morris](#)
To: [Criman \(US\), Gina M](#)
Cc: ["Hankins, Danny" \(dhankins@txtav.com\)](#); [Chriss Brown](#)
Subject: Fwd: [Non-DoD Source] AFTRCC ICN 1423-19/7906 (Boeing FCC Renewal/WF2X0N-MO/IL) (UNCLASSIFIED)
Date: Wednesday, July 24, 2019 2:26:11 PM

This email is your AFTRCC coordination.

This coordination includes this header information, DOD Area Frequency Coordinator comments and AFTRCC comments. These messages must not be separated.

This coordination is advisory only and not binding on the FCC. Applicants are advised that this coordination does not constitute a judgment that the frequency(ies) is best suited for the applicant's purpose nor that the frequency(ies) is exclusive to the applicant. Flight Test frequencies are shared and may require scheduling with other users.

In return for AFTRCC's processing of the applicant's coordination request, the applicant agrees to release and hold harmless AFTRCC, its officers, directors, agents, members, and representatives from any claims, losses or expenses that may arise from the use of the frequency.

This coordination is not an authorization to transmit. A copy of this coordination must accompany application to the FCC.

Signed:
Wayne Morris
AFTRCC Telemetry Coordinator
903-450-5942

----- Forwarded message -----

From: **Sanchez, Luis G (Guillo) CIV USARMY NETCOM (USA)**
<luis.g.sanchez10.civ@mail.mil>
Date: Wed, Jul 24, 2019 at 8:15 AM
Subject: RE: [Non-DoD Source] AFTRCC ICN 1423-19/7906 (Boeing FCC Renewal/WF2X0N-MO/IL) (UNCLASSIFIED)
To: Wayne Morris <5600wayne@gmail.com>
Cc: Sanchezreyes, Edwin CIV USARMY NETCOM (USA)
<edwin.sanchezreyes.civ@mail.mil>

CLASSIFICATION: UNCLASSIFIED

AFMO-US&P CONCUR WITH AFTRCC ICN 1423-19/7906 (Boeing FCC

*Renewal/WF2X0N-MO/IL). COORDINATION NUMBER
AFM0190849//GUILLO-LUIS.G.SANCHEZ10.CIV@MAIL.MIL-210-221-
0454//*

*Note: C024 Comments: DoD database checked and shows no
conflicting DoD assignments within 50 mile radius.*

V/R

Guillo

Office:

COM: 210-221-0454

Fax: 2844

DEE GPS/EA email > usarmy.jbsa.NETCOM.list.afmo-usp-gps-ea

DEE AFMO Team email > usarmy.jbsa.NETCOM.list.afmo-spectrum-team

Web Page >

<https://army.deps.mil/netcom/sites/G357/CUOPS/SpectrumOperationsBranch/Pages/Home.aspx>

From: Wayne Morris [mailto:5600wayne@gmail.com]

Sent: Monday, July 22, 2019 11:56 AM

To: Sanchez, Luis G (Guillo) CIV USARMY NETCOM (USA) <luis.g.sanchez10.civ@mail.mil>

Cc: Sanchezreyes, Edwin CIV USARMY NETCOM (USA) <edwin.sanchezreyes.civ@mail.mil>
Subject: [Non-DoD Source] AFTRCC ICN 1423-19/7906 (Boeing FCC Renewal/WF2X0N-MO/IL)

AFTRCC concurs with the renewal of Boeing FCC license WF2XON as detailed below and requests DoD AFMO-US& concurrence/coordination on same.

Applicant:

The Boeing Company
5531 Phantom Dr. / MC S276-2101
Hazelwood, MO 63042-2443
POC: Thomas Rice (314-323-7394)

Part 1

Location: St. Louis, MO (38-45-07 N 90-20-59 W)
MIRAD: 1.9 miles (3KM)
Station Class: XT/MO
Frequency: 1435-1525.0 MHz
Emissions: 25K0F3W/3M50G7D/30M0G7D
Power: 3.05 watts (ERP)
Dates: 2018-01-01 thru 2020-03-30

Location: St Louis, MO (38-45-07 N 90-20-59 W)
Station Class: XT/FX
Frequency: 1435-1525.0 MHz
Emissions: 25K0F3W/3M50G7D/30M0G7D
Power: 9.66 watts (ERP)
Dates: 2018-01-01 thru 2020-03-30

Location: St Louis, MO (38-45-07 N 90-20-59 W)

Station Class: XT/FX

Frequency: 2390-2395.0 MHz

Emissions: 5M00G7D/20M0G7D

Power: 38.54 watts (ERP)

Dates: 2019-07-23 thru 2021-07-23

Location: St. Louis, MO (38-45-07 N 90-20-59 W)

MIRAD: 1.9 miles (3KM)

Station Class: XT/MO

Frequency: 2390-2395.0 MHz

Emissions: 5M00G7D/20M0G7D

Power: 12.19 watts (ERP)

Dates: 2019-07-23 thru 2021-07-23

Location: St Louis, MO (38-45-07 N 90-20-59 W)

Station Class: XT/FX

Frequency: 2390-2395.0 MHz

Emissions: 1M25G7D/2M50G7D/6M00G7D/7M00G7D/8M00G7D

Power: 3.85 watts (ERP)

Dates: 2019-07-23 thru 2021-07-23

Location: St Louis, MO (38-45-07 N 90-20-59 W)

MIRAD: 1.9 miles (3KM)

Station Class: XT/MO

Frequency: 2390-2395.0 MHz

Emissions: 1M25G7D/2M50G7D/6M00G7D/7M00G7D/8M00G7D

Power: 1.21 watts (ERP)

Dates: 2019-07-23 thru 2021-07-23

Part 2

Location: St Charles, MO (38-48-46 N 90-28-18 W)

Station Class: XT/FX

Frequency: 1435-1525.0 MHz

Emissions: 25K0F3W/3M50G7D/30M0G7D

Power: 9.66 watts (ERP)

Dates: 2019-07-23 thru 2021-07-23

Location: St Charles, MO (38-48-46 N 90-28-18 W)

MIRAD: 1.9 miles (3KM)

Station Class: XT/MO

Frequency: 1435-1525.0 MHz

Emissions: 25K0F3W/3M50G7D/30M0G7D

Power: 3.05 watts (ERP)

Dates: 2019-07-23 thru 2021-07-23

Location: St Charles, MO (38-48-46 N 90-28-18 W)

Station Class: XT/FX

Frequency: 2390-2395.0 MHz

Emissions: 6M00G7D/7M00G7D/8M00G7D

Power: 3.85 watts (ERP)

Dates: 2019-07-23 thru 2021-07-23

Location: St Charles, MO (38-48-46 N 90-28-18 W)

MIRAD: 1.9 miles (3KM)

Station Class: XT/MO

Frequency: 2390-2395.0 MHz

Emissions: 5M00G7D/20M0G7D

Power: 12.19 watts (ERP)

Dates: 2019-07-23 thru 2021-07-23

Location: St Charles, MO (38-48-46 N 90-28-18 W)

Station Class: XT/FX

Frequency: 2390-2395.0 MHz

Emissions: 5M00G7D/20M0G7D

Power: 38.54 watts (ERP)

Dates: 2019-07-23 thru 2021-07-23

Location: St Charles, MO (38-48-46 N 90-28-18 W)

Station Class: XT/FX

Frequency: 2390-2395.0 MHz

Emissions: 1M25G7D/2M50G7D

Power: 3.85 watts (ERP)

Dates: 2019-07-23 thru 2021-07-23

Location: St Charles, MO (38-48-46 N 90-28-18 W)

MIRAD: 1.9 miles (3KM)

Station Class: XT/MO

Frequency: 2390-2395.0 MHz

Emissions: 1M25G7D/2M50G7D/6M00G7D/7M00G7D/8M00G7D

Power: 1.21 watts (ERP)

Dates: 2019-07-23 thru 2021-07-23

Part 3

Location: Smartt Field, MO (38-56-02 N 90-25-25 W)

Station Class: XT/FX

Frequency: 1435-1525.0 MHz

Emissions: 25K0F3W/3M50G7D/30M0G7D

Power: 9.66 watts (ERP)

Dates: 2019-07-23 thru 2021-07-23

Location: Smartt Field, MO (38-56-02 N 90-25-25 W)

MIRAD: 1.9 miles (3KM)

Station Class: XT/MO

Frequency: 1435-1525.0 MHz

Emissions: 25K0F3W/3M50G7D/30M0G7D

Power: 3.05 watts (ERP)

Dates: 2019-07-23 thru 2021-07-23

Location: Smartt Field, MO (38-56-02 N 90-25-25 W)

Station Class: XT/FX

Frequency: 2390-2395.0 MHz

Emissions: 5M00G7D/20M0G7D

Power: 38.54 watts (ERP)

Dates: 2019-07-23 thru 2021-07-23

Location: Smartt Field, MO (38-56-02 N 90-25-25 W)

MIRAD: 1.9 miles (3KM)

Station Class: XT/MO

Emissions: 5M00G7D/20M0G7D

Power: 12.19 watts (ERP)

Dates: 2019-07-23 thru 2021-07-23

Location: Smartt Field, MO (38-56-02 N 90-25-25 W)

Station Class: XT/FX

Frequency: 2390-2395.0 MHz

Emissions: 1M25G7D/2M50G7D/6M00G7D/7M00G7D/8M00G7D

Power: 3.85 watts (ERP)

Dates: 2019-07-23 thru 2021-07-23

Location: Smartt Field, MO (38-56-02 N 90-25-25 W)

MIRAD: 1.9 miles (3KM)

Station Class: XT/MO

Frequency: 2390-2395.0 MHz

Emissions: 1M25G7D/2M50G7D/6M00G7D/7M00G7D/8M00G7D

Power: 1.21 watts (ERP)

Dates: 2019-07-23 thru 2021-07-23

Part 4

Location: Vandalia, IL (38-59-29 N 89-09-58 W)

Station Class: XT/FX

Frequency: 1435-1525.0 MHz

Emissions: 25K0F3W/3M50G7D/30M0G7D

Power: 9.66 watts (ERP)

Dates: 2019-07-23 thru 2021-07-23

Location: Vandalia, IL (38-59-29 N 89-09-58 W)

MIRAD: 1.9 miles (3KM)

Station Class: XT/MO

Frequency: 1435-1525.0 MHz

Emissions: 25K0F3W/3M50G7D/30M0G7D

Power: 3.05 watts (ERP)

Dates: 2019-07-23 thru 2021-07-23

Location: Vandalia, IL (38-59-29 N 89-09-58 W)

Station Class: XT/FX

Frequency: 2390-2395.0 MHz

Emissions: 5M00G7D/20M0G7D

Power: 38.54 watts (ERP)

Dates: 2019-07-23 thru 2021-07-23

Location: Vandalia, IL (38-59-29 N 89-09-58 W)

Station Class: XT/FX

Frequency: 2390-2395.0 MHz

Emissions: 1M25G7D/2M50G7D/6M00G7D/7M00G7D/8M00G7D

Power: 3.85 watts (ERP)

Dates: 2019-07-23 thru 2021-07-23

Location: Vandalia, IL (38-59-29 N 89-09-58 W)

MIRAD: 1.9 miles (3KM)

Station Class: XT/MO

Frequency: 2390-2395.0 MHz

Emissions: 5M00G7D/20M0G7D

Power: 12.19 watts (ERP)

Dates: 2019-07-23 thru 2021-07-23

Location: Vandalia, IL (38-59-29 N 89-09-58 W)

MIRAD: 1.9 miles (3KM)

Station Class: XT/MO

Emissions: 1M25G7D/2M50G7D/6M00G7D/7M00G7D/8M00G7D

Power: 1.21 watts(ERP)

Dates: 2019-07-23 thru 2021-07-23

Please reply via return email as to concurrence, non-concurrence,
scheduling, or additional comments.

Signed:
Wayne Morris

AFTRCC Telemetry Coordinator

903-450-5942

CLASSIFICATION: UNCLASSIFIED